

PC 8120 12-inch Core 2 Duo touch panel PC

Installation Guide

PC 8120: 12-inch Core 2 Duo touch panel PC





Installing the CPU and DRAM

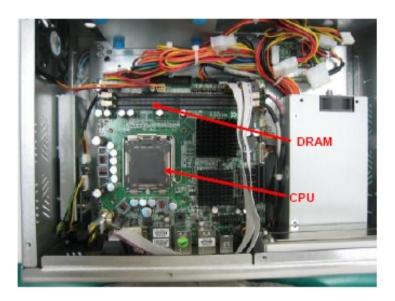
The standard PC 8120 system is designed for Intel Core 2 Duo processors. The built-in CPU board provides two 240pin DDR2 DIMM sockets that support system memory up to 4GB.

Please refer to the instructions below illustrated with concise images, to upgrade the CPU, DRAM, PCI step by step:

Step 1: Unscrew screws to remove the rear chassis.

Step 2: Remove the riser card fix kit.





Step 3: Install the CPU and DDR DRAM in the PC 8120.





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Installing the Hard Disk Drive

The PC 8120 offers a concenient drive bay module for users to install HDD. The system offers users of one 2.5" Hard Disk Drive for installation. Please follow the steps:

Step 1: Unscrew screws to remove the rear chassis.

Step 2: Remove the riser card fix kit.

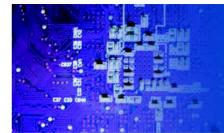
Step 3: Unscrew 4 screws from the HDD drive bracket, and take out HDD bracket kit to install 2.5" HDD.



Step 4: The installation is complete







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Add-on Card Installation

The PC 8120 provides a riser card for PCI slots expansion. The riser card assemble can accomodate both half-size expansion cards. To install the riser card, refer to the following figure and instructions below:

Step 1: Remove the rear chassis.

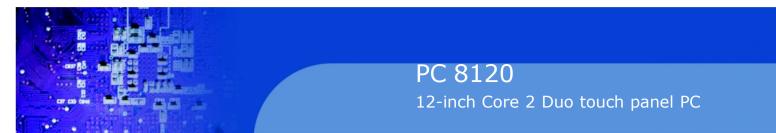
Step 2: Remove the riser card fix kit.

Step 3: Remove plates.

Step 4: Insert the add-on card in the socket firmly until it is completely sealed.





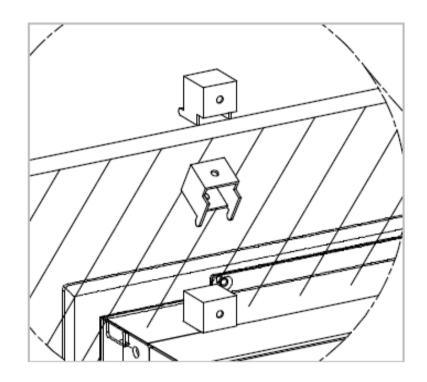


Mountings Ways -- Panel/Wall/Desktop

There are several mounting ways available for the PC 8120 system: Panel, Wall, and Desktop.

Panel Mounting

The PC 8120 is designed for panel mount application. To mount the PC 8120, the standard set of mounting kit (included in the system packaging) is needed.



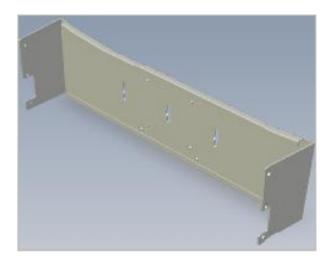




Wall Mounting

The PC 8120 is designed for Wall mounting application. The wall mounting kit is optional. Please refer to the following figure.

Step 1: Use six screws to fix the wall mounting bracket.

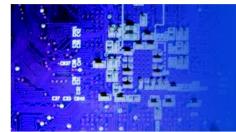


Step 2: Complete the wall mounting.





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Desktop Mounting

The PC 8120 provides desktop mounting ways. It uses a wall bracket and a desktop stand. Please refer to the following steps:

Step 1: Assemble the Wall mounting bracket



Step 2: Fix the desktop stand.



